

OUT60598

P 072145Z
FM NPIC
TO DIRNSA
CNO

1966 DEC 7 21 59Z

25X1

8 DEC 1966

| DISTRIBUTION | | 7 |
|--------------|---------|---------|
| By | To | Remarks |
| 1 | FTD | |
| 2 | OS | |
| | SEC BR | |
| | TOS | |
| 3 | OSD | |
| | OPD | |
| | DD | |
| | PSD | |
| | PSD-ISA | |
| | TID | |
| 4 | SAD | |
| 5 | PAR | |
| | DIARY-3 | |
| 6 | SPAD | * |
| | WALCO | |
| 7 | DA-AP | * |

OPCEN
STATE/RCI
CINCLANTFLT
CINCPACFLT
CINCUSNAVEUR
CINCLANT
CINCPAC
LANTINTCEN
FICPAC
COMNAVFORJAPAN
COMSECONDFLT
YDHAVQC/CINCEUR
YSHKLRC/USARPAC
AFSSO PACAF
AFSSO ACIC
AFSSO FTD
AFSSO AFSC
AFSSO BSD
AFSSO ESD
AFSSO SSD
AFSSO USAF (ALSO PASS NIC)
AFSSO USAFE
USAFSS
INFO FICEUR
ZEM
TOP SECRET

Declassification Review by NGA/DoD

CITE NPIC 9262.

25X1

A PROBABLE MISSILE CRATER HAS BEEN IDENTIFIED AT 46-04N
87-23E, APPROXIMATELY 630 NM DOWNRANGE FROM SHUANG-CHENG-TZU

25X1

GROUP 1
Excluded from automatic
downgrading and
declassification

- 2 -

1

MISSILE TEST CENTER (SCTMTC), CHINA ON AN AZIMUTH OF 300 DEGREES. THIS CRATER MEASURES APPROXIMATELY 70 FEET IN DIAMETER AND IS SIMILAR TO AND APPROXIMATELY THE SAME SIZE AS THE TWO CRATERS PREVIOUSLY IDENTIFIED NEAR COMPLEX A, SCTMTC. THIS CRATER CANNOT BE DEFINITELY NEGATED DUE TO PHOTOGRAPHY OF POOR INTERPRETABILITY IN THIS AREA. IT WAS PROBABLY PRESENT IN

[REDACTED] AND POSSIBLY PRESENT IN [REDACTED]

25X1

[REDACTED] BEST PHOTO COVERAGE:

25X1

25X1

GP-1

T O P S E C R E T [REDACTED]

25X1

-END OF MESSAGE-

S/C NOTE: ALSO PASSED [REDACTED]

25X1

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